

Delivery handling method e.g. for parcels

Patent number: DE19616130
Publication date: 1997-10-16
Inventor: HANNIG WOLF-DIETER DIPL ING (DE); SCHULZ
MICHAEL (DE)
Applicant: HANNIG WOLF DIETER DIPL ING (DE); SCHULZ
MICHAEL (DE)
Classification:
- international: B07C3/12; B65G47/49; G06K19/067; G06K7/08
- european: B07C3/12
Application number: DE19961016130 19960411
Priority number(s): DE19961016130 19960411

Abstract of DE19616130

The method involves storing digitally delivery information in a flat transponder using at least one interrogator. The transponder is attached to a parcel and transmits the information to another interrogator by moving on a conveyer belt which is intersperse with a modulated magnetic field. The information is transmitted contactlessly to the interrogator which reads the data. The data is received by a processor which controls the distribution of the parcels to sorting conveyer belts. The delivery information includes the names of the sender and the receiver and optional the content, weight, size, volume, date, and other notes.

Data supplied from the **esp@cenet** database - Worldwide

BEST AVAILABLE COPY